Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	220	heat same adjust\$4 same infinit\$4	USPAT	OR	ON	2005/02/16 08:18
L2	84	L1 and switch	USPAT	OR	ON	2005/02/16 08:18
L3	3	("3903905" "3911934" "3934596").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/16 08:51
L4	4	("3480030").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/02/16 08:51
L5	. 2	("3840030").PN.	US-PGPUB;	OR	OFF	2005/02/16 08:51
4			USPAT; USOCR;			
		en la	EPO; JPO;			
			DERWENT "			
S1	67056	pump same (casing or housing) same wall	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/15 10:12
S2	5808	S1 same heating	US-PGPUB;	OR	ON	2005/02/03 10:31
			USPAT; USOCR; EPO; JPO;			
. 1		and the second of the second of the second	DERWENT			
S 3	1097	S2 same generat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/03 10:31
S4	79	S3 and inlet and outlet and impeller	US-PGPUB;	OR	ON	2005/02/03 10:31
			USPAT; USOCR;			
			EPO; JPO;			
			DERWENT			
S5	4	("2967051").URPN.	USPAT	OR	ON	2005/02/03 10:41
S6	45944	(fan or blower) same (casing or housing) same wall	US-PGPUB; USPAT;	OR	ON	2005/02/03 10:46
		Training) Suitte Wall	USOCR;		# 15 5	
	-		EPO; JPO; DERWENT			
S7	20151	S6 same heat\$4	US-PGPUB;	OR	ON	2005/02/02 10:47
31	20151	SO Sallie licaty	USPAT;	UK	ON	2005/02/03 10:47
			USOCR; EPO; JPO; DERWENT			

S8	1197	S7 and inlet and outlet and impeller	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/03 10:47
S9	339	S8 and (heat same generat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/03 10:48
S10	182	S9 and (heat\$4 same element)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/03 13:15
S11	0	("6460451").URPN.	USPAT	OR	ON	2005/02/03 10:50
S12	37	("2922355" "3294546" "3756139" "3812774" "4152974" "4445427" "4512247" "4702158" "4727798" "4748903" "4763568" "4881457" "4895308" "5033363" "5035173" "5083502" "5154113" "5193444" "5263405" "5269072" "5309825" "5419238" "5421253" "5481962" "5501139" "5614239" "5657684" "5749288" "5771779" "5857403" "6032572" "6135011" "6187353" "6234063" "6374727").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/03 10:51
S13	20	("1928142" "1975410" "2102302" "2133188" "2424780"	US-PGPUB; USPAT;	OR	ON	2005/02/03 14:03
		"2474664" "2553875" "2702332" "2790889" "3211891").PN.	USOCR			
S14	8017	heat\$4 with element with (resin or graphite)	US-PGPUB; USPAT; USOCR	OR .	ON	2005/02/03 16:29
S15	585	S14 and (fan or blower)	US-PGPUB;	OR	ON	2005/02/03 14:04
			USPAT; USOCR			
S16	147	S15 and inlet and outlet	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/03 14:08
S17	0	S16 and (graphit same cloth)	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/03 14:04
S18	6	"219".clas. and ((fan or blower)same (heat\$4 with element with (resin or graphite)))	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/03 14:17

S19	859	"219".clas. and (heat\$4 with element with (resin or graphite))	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/03 14:18
S20	5	S19 and (resin same impregnate same conductive)	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/03 14:19
S21	13	("2670620" "2967415" "3472289" "3513297" "3808403" "4375009" "4538054" "4700054" "4983814").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/03 14:32
S22	30	(("1421221") or ("2053036") or ("2368392") or ("2856162") or ("4313493") or ("4516510") or ("1991280")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/02/03 14:58
S23	9024	heat\$4 with element with semiconductor	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/07 11:05
S24	5439	S23 and current	US-PGPUB; USPAT;	OR	ON	2005/02/03 16:29
			USOCR			
S25	886	S23 with current	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/03 16:30
S26	252	S25 and heater	US-PGPUB; USPAT; USOCR	OR	ÖN	2005/02/03 16:30
S27	32	S26 and fan	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/03 16:30
S28	94	heat\$4 with element with	US-PGPUB;	OR	ON	2005/02/08 13:49
		impregnate	USPAT; USOCR			
S29	18	S28 and graphite	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/07 11:06
S30	39	("1422130" "2688070" "2803566" "2859322" "3020379"	US-PGPUB; USPAT;	OR	ON	2005/02/07 11:27
		""3043943" "3143637" "3172072" "3179544" "3238355"	USOCR			
		"3277419" "3281579" "328317" "3381115" "3385959" "3387248" "3465121"				
		3507246	age Wei	7 Sec. 1913		
S31	193	heat\$4 with element with embed\$4 with resin	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/08 13:50

S32	43	S31 and graphite	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/08 13:50
S33	14	("3527925").URPN.	USPAT	OR	ON	2005/02/08 14:04
S34	32	(heat\$4 adj element)same conduct\$4 same (impregnate or embed) same resin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/15 10:14
S35	14	("3527925").URPN.	USPAT	OR	ON	2005/02/15 15:52
S36	220	heat same adjust\$4 same infinit\$4	USPAT	OR	ON	2005/02/15 15:53
S37	84	S36 and switch	USPAT	OR	ON	2005/02/15 15:53
S38	40	S37 and length	USPAT	OR	ON	2005/02/15 16:16
S39	22	S38 and vary	USPAT	OR	ON	2005/02/15 15:53
S40	0	("4896004").URPN.	USPAT	OR	ON	2005/02/15 16:04
S41	7	- ("3727015" "4160885" "4431907" "4471338" "4526332" "4543456" "4667066").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/15 16:04
S42	10	S37 and (electrical same path)	USPAT	OR	ON	2005/02/15 16:22
S43	1	S37 and (resistor same length)	USPAT	OR	ON	2005/02/15 16:22